

PTO/SB/08A FIRST SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Complete if Known	
				Application Number	09/873,176
				Filing Date	June 1, 2001
				Confirmation Number	2985
				First Named Inventor	Safir, et al.
				Group Art Unit	3636
				Examiner Name	Unknown
Sheet	1	of	1	Attorney Docket No.	SMX 3108.1 (98-14CIP4)

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	T ⁶
		Office	Number ⁴	Kind Code ² (if known)			
EQ	209	EP	0 916 397 A2		Hormann et al.	05/19/1999	
EQ	210	WO	01/36087		Kobylecki et al.	05/25/2001	
OTHER ART - NON PATENT LITERATURE DOCUMENTS							
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.					T ⁶
EQ	211	RANDHAVA R., <i>Advanced Configurations for Catalyst Research</i> , CHEMICAL ENGINEERING PROGRESS, November 1983, pages 52-58, vol. 70 no. 11, American Institute of Chemical Engineers, New York.					

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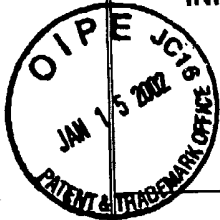
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Examiner Signature	<i>Elizabeth Hum</i>	Date Considered	4/8/2004
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Unique citation designation number. ²See attached Kinds of U.S. Patent Documents. ³Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶Applicant is to place a check mark here if English language Translation is attached or place an "A" here if English language abstract is attached.

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**SUPPLEMENTAL
INFORMATION DISCLOSURE
CITATION**

PTO-1449

ATTORNEY'S DOCKET NO.:

98-14CIP4R1

APPLICATION NO.:

09/873,176

APPLICANT:
Safir et al.FILING DATE:
June 1, 2001GROUP:
3636
US PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
EQ	94,830	09/1869	King			
EQ	1,111,374	09/1914	Goddard et al.			
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EQ	1,841,434	01/1932	Gibson			
EQ	2,025,379	12/1935	Croasdale, Jr.			
EQ	2,202,860	06/1940	McPhee et al.			
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EQ	2,637,537	05/1953	Ernst			
EQ	2,766,022	10/1956	Bender			
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EQ	2,996,363	8/15/1961	Ruyak			
EQ	3,143,167	8/04/1964	Vieth			
EQ	3,319,940	05/1967	Mentnech			
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EQ	3,603,564	09/1971	Price et al.			
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EQ	3,676,653	7/11/1972	Arens et al.			
EQ	3,680,843	8/01/1972	Lu et al.			
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EQ	3,718,032	2/27/1973	Gray			
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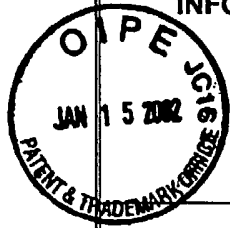


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EQ	4,199,265	4/22/1980	Sanderson et al.			
EQ	4,229,110	10/1980	Lücke			
EQ	4,235,592	11/25/1980	Smith et al.			
EQ	4,325,914	4/20/1982	Ruyak			
EQ	4,355,906	10/1982	Ono			
EQ	4,370,662	1/25/1983	Hou et al.			
EQ	4,391,338	7/05/1983	Patashnick et al.			
EQ	4,438,074	03/1984	Wilt			
EQ	4,469,445	09/1984	Wurtz			
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EQ	4,517,338	5/14/1985	Urdea et al.			
EQ	4,568,195	2/04/1986	Herz et al.			
EQ	4,594,228	06/1986	Lambert, Jr. et al.			
EQ	4,598,049	7/01/1986	Zelinka et al.			
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EQ	4,671,941	6/09/1987	Niina et al.			
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EQ	4,865,986	9/12/1989	Coy et al.			
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EQ	4,910,523	3/20/1990	Huguenin et al.			
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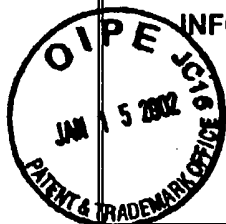
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EQ	5,098,669	03/1992	Kawanami et al.			
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EQ	5,145,255	09/1992	Shimada et al.			
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EQ	Re. 34,386	09/1993	Davidson et al.			
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EQ	5,201,215	4/13/1993	Granstaff et al.			
EQ	5,217,695	6/08/1993	Augustine et al.			
EQ	5,224,174	6/29/1993	Schneider et al.			
EQ	5,252,296	10/12/1993	Zuckermann et al.			
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EQ	5,304,355	04/1994	Yant et al.			
EQ	5,316,728	5/31/1994	Hayashi et al.			
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EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
EQ	5,499,193	3/13/1996	Sugawara et al.			
EQ	5,503,805	4/02/1996	Sugarman et al.			
EQ	5,515,683	5/14/1996	Kessler			
EQ	5,524,636	6/11/1996	Sarvazyan et al.			
EQ	5,538,694	7/23/1996	Delius			
EQ	5,541,314	7/30/1996	McGraw et al.			
EQ	5,544,489	8/13/1996	Moren			
EQ	5,546,301	8/13/1996	Agrawal et al.			
EQ	5,576,946	11/19/1996	Bender et al.			
EQ	5,593,642	1/14/1997	DeWitt et al.			
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EQ	5,601,141	2/11/1997	Gordon et al.			
EQ	5,602,756	2/11/1997	Atwood et al.			
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EQ	5,746,982	5/05/1998	Saneii et al.			
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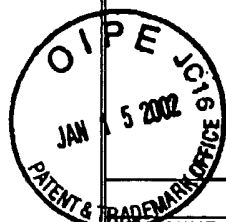
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
EQ	5,862,052	1/19/1999	Nixon et al.			
EQ	5,866,342	2/02/1999	Antonenko et al.			
EQ	5,871,278	02/1999	Harry et al.			
EQ	5,888,830	3/30/1999	Mohan et al.			
EQ	5,985,356	11/16/1999	Schultz et al.			
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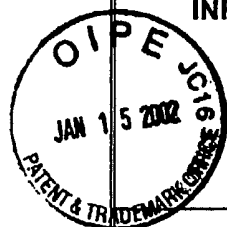
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EQ	GB 989,424	4/14/1965	Ballestra			
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EQ	JP 4-18424	1/22/1992	Nakazato et al.			
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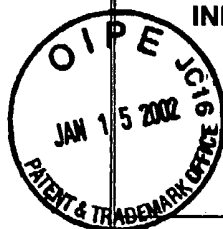
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EQ B	Baselt, J.P., et al., "Microreactor Technology: Focusing the German Activities in this Novel and Promising Field of Chemical Process Engineering," 1997, pp. 13-17		
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EQ E	Corkan, A., et al., "Application of an Automated Chemistry Workstation to Problems in Synthetic Chemistry," <i>Chemom. Intell. Lab. Syst.</i> 1992, 17, 95-105		
EQ F	Corkan, A., et al., "Design Concepts for Synthetic Chemistry Workstations," <i>Adv. Lab. Autom. Rob.</i> 1990, 6, 477-497		
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EQ H	Gehrer, E., et al., "A Fully Programmable System for the Study of Catalytic Gas Reactions," <i>J. Phys. E: Sci. Instrum.</i> 1985, 18, 10, 836-838		
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EQ K	Kanazawa, K. Keiji and Gordon, Joseph G., "The Oscillation Frequency of a Quartz Resonator in Contact with a Liquid," <i>Analytica Chimica Acta</i> , 1985, Vol. 175, pp. 99-105		
EQ L	Kiezel, L., et al., <i>Chem. Stosow.</i> 1968, 12, 407-415		
EQ M	Kipling, A.L., Thompson, M., "Network Analysis Method Applied to Liquid-Phase Acoustic Wave Sensors," <i>Analytical Chemistry</i> , 1990, Vol. 62, pp. 1514-1519		
EQ N	Li, K.T., et al., "Mixing and Control of a CSTR with Series-Parallel Reactions," <i>J. Chin. Inst. Chem. Eng.</i> 1991, 22, 61-69		
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EQ R	Muramatsu, H., Kumura, K., Ataka, T., Homma, Y. Miura and Karube, I., "A Quartz Crystal Viscosity Sensor for Monitoring Coagulation Reaction and its Application to a Multichannel Coagulation Detector," <i>Biosensors & Bioelectronics</i> , 1991, Vol. 6, pp. 353-358		
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EQ U	Nomura, T. and Iijima, M., "Electrolytic Determination of Nanomolar Concentrations of Silver in Solution with a Piezoelectric Quartz Crystal," <i>Analytica Chimica Acta</i> , 1981, Vol. 131, pp. 97-102		
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<i>EO</i> <i>an</i>	J-KEM © Scientific, Inc. "REACTION BLOCKS" information
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